INTERFERENCE SEARCH

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1173	("3" and dimension$ and control and target).clm.	USPAT	OR	OFF	2006/02/04 16:30
L2	74	382/???.ccls. and ("3" and dimension$ and control and target).clm.	USPAT	OR	OFF	2006/02/04 16:31
L3	0	382/???.ccls. and ("3" and dimension$ and control and target and photogrametric$).clm.	USPAT	OR	OFF	2006/02/04 16:31
L4	0	382/???.ccls. and ("3" and dimension$ and control and target and photogrametric$).clm.	US-PGPUB; USPAT	OR	OFF	2006/02/04 16:32
L5	4	382/???.ccls. and ("3" and dimension$ and control and target and photogrammetric$).clm.	US-PGPUB; USPAT	OR	OFF	2006/02/04 16:33
L6	1	382/???.ccls. and ("3" and dimension$ and control and target and dental).clm.	US-PGPUB; USPAT	OR	OFF	2006/02/04 16:37
L7	2	(382/???.ccls. 345/???.ccls. 433/???.ccls.) and ("3" and dimension$ and control and target and dental).clm.	US-PGPUB; USPAT	OR	OFF	2006/02/04 16:39
L8	4	(382/???.ccls. 345/???.ccls. 433/???.ccls.) and ("3" and dimension$ and control and target and photogrammetric$).clm.	US-PGPUB; USPAT	OR	OFF	2006/02/04 16:40
L9	1	(382/???.ccls. 345/???.ccls. 433/???.ccls.) and ("3" and dimension$ and control and target and oral).clm.	US-PGPUB; USPAT	OR	OFF	2006/02/04 16:40

EAST SEARCH HISTORY

HITS	QUERY	DATABASE
2	20030012423	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	5857853.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
21	180763	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
1	system adj methods adj generating with (tie adj points)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	5273429.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	4837732 .pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	5372502.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
21	5372502.URPN.	USPAT
136	rubbert.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
80	(rubbert-r$12).in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
63	(rubbert-r$12).in. and @ad<20010629	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	6648640.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	6413084.URPN.	USPAT

46	("3738005" | "4185918" | "4575805" | "4500206" | "4611288" | "4634278" | "4663720" | "4825263" | "4837732" | "4867570" | "4873449" | "5011405" | "5027281" | "5085502" | "5166878" | "5289264" | "5291771" | "5309243" | "5338198" | "5368478" | "5372502" | "5424836" | "5431562" | "5543610" | "5545039" | "5604817" | "5608211" | "5615003" | "5715166" | "5742294" | "5878159" | "5879158" | "5970499" | "5975893" | "6068482" | "6099314" | "6123544" | "6217325" | "6227850" | "6227851" | "6299440" | "6318994" | "6334853" | "6371761" | "6386878" | "6407735" | "2002/0025503" | "2002/0028417").PN.	USPAT
2	20020015934	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	5851115.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10	5857853.URPN.	USPAT
21	5372502.URPN.	USPAT
18	6068482.URPN.	USPAT
10	("4575805" | "4837732" | "5273429" | "5372502" | "5431562" | "5518397" | "5533895" | "5549476" | "5569578" | "5879158").PN.	USPAT
445132	dental or dentistry or teeth or dentition or tooth or denture	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

1216	(dental or dentistry or teeth or dentition or tooth or denture) and ((stereo same image) or photogrammet$5 or stereopsis or stereoscopic or triangulat$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
48	((dental or dentistry or teeth or dentition or tooth or denture) and ((stereo same image) or photogrammet$5 or stereopsis or stereoscopic or triangulat$6)) and 382.clas.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
40	(((dental or dentistry or teeth or dentition or tooth or denture) and ((stereo same image) or photogrammet$5 or stereopsis or stereoscopic or triangulat$6)) and 382.clas.) and @ad<20010629	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
0	6621491.URPN.	USPAT
9	("4793803" | "4980905" | "5338198" | "5550891" | "5605459" | "5882192" | "6152731" | "6158888" | "6217334").PN.	USPAT
16	digital adj dentistry	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
8	digital adj dentistry and @ad<20010628	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

EAST SEARCH TAGGED

patent #	type	pub date	title	class1	class2	inventor
US 5857853 A	USPAT	19990112	Method of manufacturing a prosthesis to be fixed to implants in the jawbone of a patient, and a system for manufacturing such prostheses	433/213	433/173; 433/223; 433/68	van Nifterick, Willem Frederick et al.
US 6621491 B1	USPAT	20030916	Systems and methods for integrating 3D diagnostic data	345/419	378/168; 433/2; 433/24; 433/6	Baumrind, Sheldon et al.
US 5273429 A	USPAT	19931228	Method and apparatus for modeling a dental prosthesis	433/215	433/223	Rekow, Dianne et al.
US 5372502 A	USPAT	19941213	Optical probe and method for the three-dimensional surveying of teeth	433/215		Massen, Robert et al.
US 6648640 B2	USPAT	20031118	Interactive orthodontic care system based on intra-oral scanning of teeth	433/24		Rubbert, Rudger et al.
US 6413084 B1	USPAT	20020702	Method and system of scanning	433/29	433/213; 433/215; 600/476	Rubbert, Rudger et al.
US 6068482 A	USPAT	20000530	Method for creation and utilization of individualized 3-dimensional teeth models	433/223	433/215; 433/24	Snow, Michael Desmond